

### **Amendments to the Claims**

This listing of claims will replace all prior versions and listings of claims in the application.

### **Listing of Claims**

1. (Currently amended) Sachet for a pharmaceutical composition, comprising:

- i) a paper ~~outer~~-layer on outside of the sachet;
- ii) a bonding layer;
- iii) a barrier layer bonded to the paper by the bonding layer; and
- iv) a sealing layer as the inner layer;

wherein:

said bonding layer ii) has weight per unit area less than weight per unit area of said sealing layer iv); and

said bonding layer ii) has a thickness less than thickness of said sealing layer iv).

2. (Previously presented) Sachet according to claim 1, wherein said barrier layer is an aluminum foil, said bonding layer is polyethylene, and said sealing layer is low density polyethylene.

3. (Previously presented) Sachet according to claim 1, wherein said paper i) has a weight per unit area of 10-100 g/m<sup>2</sup>.

4. (Original) Sachet according to claim 3, wherein said paper i) has a weight per unit area of 30-70 g/m<sup>2</sup>.

5. (Original) Sachet according to claim 4, wherein said paper i) has a weight per unit area of 40-60 g/m<sup>2</sup>.

6. (Previously presented) Sachet according to claim 1, wherein said bonding layer ii) has a weight per unit area of 6-20 g/m<sup>2</sup>.
7. (Original) Sachet according to claim 6, wherein said bonding layer ii) has a weight per unit area of 9-18 g/m<sup>2</sup>.
8. (Original) Sachet according to claim 7, wherein said bonding layer ii) has a weight per unit area of 12-15 g/m<sup>2</sup>.
9. (Previously presented) Sachet according to claim 1, wherein said sealing layer iv) has a thickness of 15-50  $\mu$ m.
10. (Previously presented) Sachet according to claim 1, wherein said sealing layer iv) has a weight per unit area of 10-100 g/m<sup>2</sup>.
11. (Previously presented) Sachet according to claim 1, wherein said barrier layer iii) has a thickness of 6-30  $\mu$ m.
12. (Previously presented) Sachet according to claim 1, containing a pharmaceutical formulation.
13. (Original) Sachet according to claim 12, wherein said pharmaceutical formulation comprises mesalazine or a pharmaceutically acceptable salt thereof.
14. (Previously presented) Sachet according to claim 12, said sachet containing an oral pharmaceutical formulation in the form of a granulate comprising more than 55% by weight of mesalazine or a pharmaceutically acceptable salt thereof.

15. (Withdrawn) A method of storing a pharmaceutical composition, comprising storing the pharmaceutical composition in the sachet according to claim 1.

16. (Withdrawn) A method of administering a pharmaceutical composition, comprising:

- providing the pharmaceutical composition in the sachet according to claim 1;
- opening sachet; and
- emptying the pharmaceutical composition from the sachet.

17. (Previously presented) Sachet according to claim 10, wherein said sealing layer iv) has a weight per unit area of  $15-75 \text{ g/m}^2$ .

18. (Previously presented) Sachet according to claim 17, wherein said sealing layer iv) has a weight per unit area of  $20-50 \text{ g/m}^2$ .

19. (Previously presented) Sachet according to claim 18, wherein said sealing layer iv) has a weight per unit area of  $30-40 \text{ g/m}^2$ .

20. (Previously presented) Sachet according to claim 19, wherein said sealing layer iv) has a weight per unit area of  $35 \text{ g/m}^2$ .

21. (Previously presented) Sachet according to claim 11, wherein said barrier layer iii) has a thickness of  $7-25 \text{ }\mu\text{m}$ .

22. (Previously presented) Sachet according to claim 21, wherein said barrier layer iii) has a thickness of  $9-25 \text{ }\mu\text{m}$ .

23. (Previously presented) Sachet according to claim 11, wherein said barrier layer iii) has a thickness of  $8-20 \text{ }\mu\text{m}$ .

24. (Previously presented) Sachet according to claim 23, wherein said barrier layer iii) has a thickness of 9-15  $\mu\text{m}$ .

25. (Previously presented) Sachet according to claim 24, wherein said barrier layer iii) has a thickness of 12  $\mu\text{m}$ .